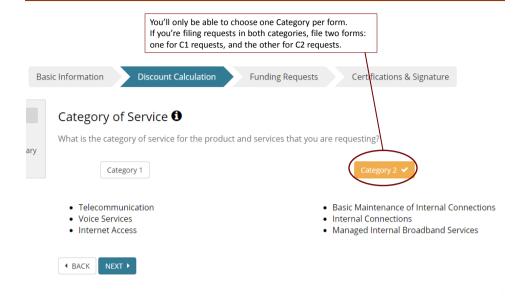
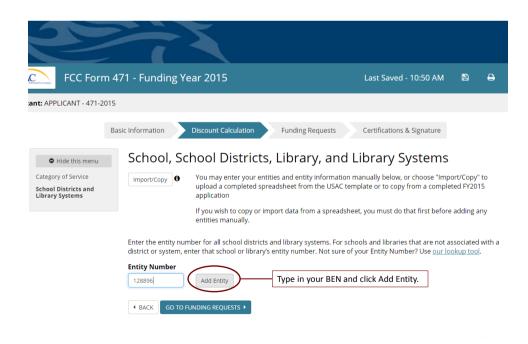
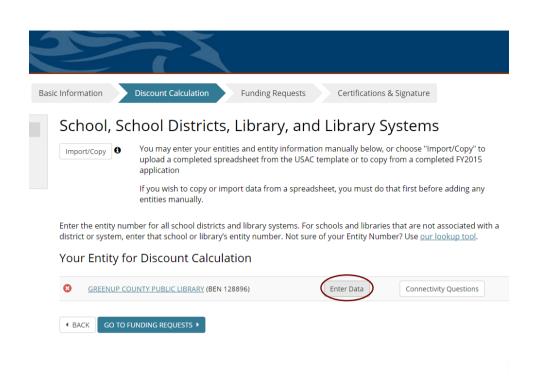
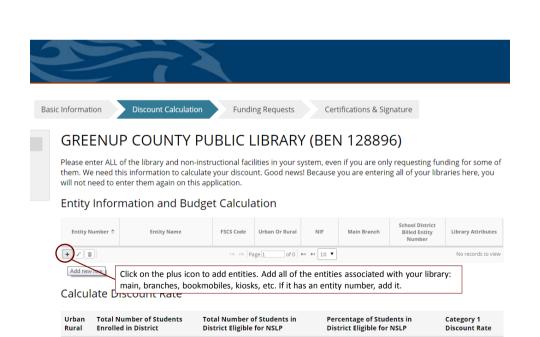
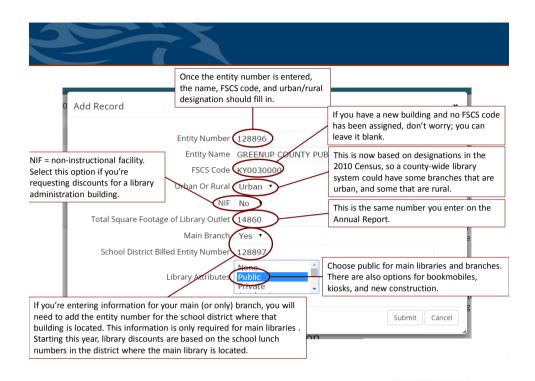
C2: Entering Entities & Calculating the Discount













Basic Information

Discount Calculation

Funding Requests

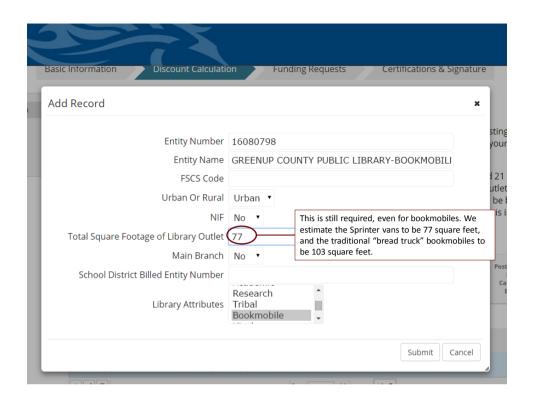
Certifications & Signature

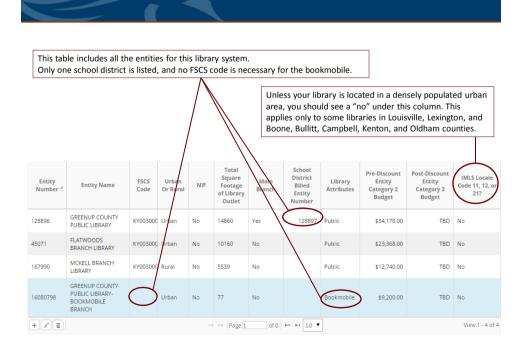
GREENUP COUNTY PUBLIC LIBRARY (BEN 128896)

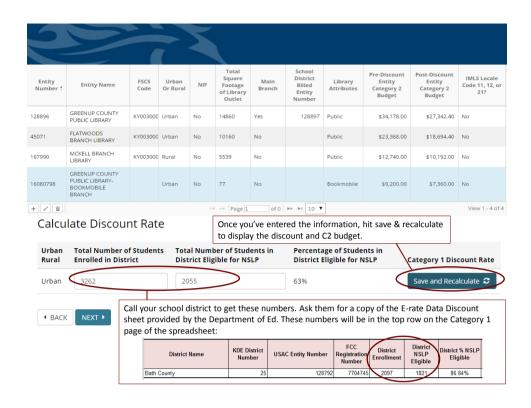
Please enter ALL of the library and non-instructional facilities in your system, even if you are only requesting funding for some of them. We need this information to calculate your discount. Good news! Because you are entering all of your libraries here, you will not need to enter them again on this application.

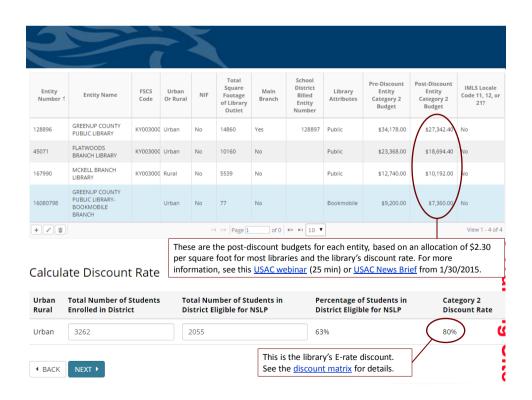
Entity Information and Budget Calculation











GREENUP COUNTY PUBLIC		
Next, tell us about the current connectivity in your libra	how close they are to achieving their broadband goals of: 100 Mbps for libraries in cities of under 50,000	
	- 1 Gbps (a gigbit) for libraries in cities of over 50,000 people.	
Connectivity Questions	1 daps (a g.gart) for increases in order of over solded people.	
How many libraries that are part of the library system serve a population of less than 50,000?		
Some of yo	u may have branches in both categories (under 50,000 and over 50,000).	
How many of these libraries serving populations less than 50,000 have Internet access of		
less than 100 Mbps	2	
at least 100 Mbps but less than 1Gbps	II the house using pares	
at least 1 Gbps where i	Il the boxes, using zeroes	
where	iccucu.	
How many libraries that are part of the library system	om sorve a population greater than or equal to 50 0002	
How many libraries that are part of the library system serve a population greater than or equal to 50,000?		
How many of these libraries serving populations greater than or equal to 50,000 have Internet access of		
less than 100 Mbps	2	
at least 100 Mbps but less than 1Gbps	0	
at least 1 Gbps		
How many of the libraries that are part of the library system have Wide Area Networking connections that are scalable to 10 Gbps?		
Consult with your IT people, but unless your bandwidth is close to 1 Gbps, the answer is probably zero.		

How many libraries in your library system have LAN/WLAN capacity and coverage?

Completely sufficient to support the educational or library activities conducted here Mostly sufficient to support the educational or library activities conducted here Sometimes sufficient to support the educational or library activities conducted here Rarely sufficient to support the educational or library activities conducted here Not sufficient to support the educational or library activities conducted here



Here they're asking: how reliable is your Internet access at your branches? Is it perfect all the time, or could it use some improvement?

For those schools and libraries that do not have sufficient LAN/WLAN capacity and coverage to support the educational objectives or library activities conducted at that location, is the reason (check all that apply):

Equipment too costly Installation too costly Broadband connection speed to building Inadequate local area network (LAN) ser Outdated equipment Lack of training and technical support Inconsistent service/frequent outages are	vices/internal networks and wiring	If you indicated that access at any of your branches was not completely sufficient, you'll be asked to explain why. These answers have no impact on the processing of your form.
Physical structure or layout of building(s Other: If so, please provide it here		uests.